

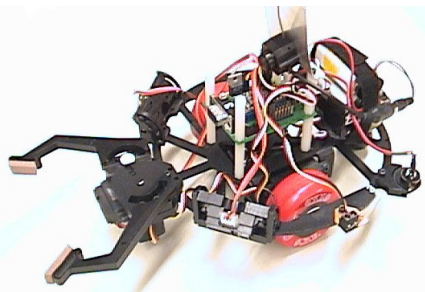
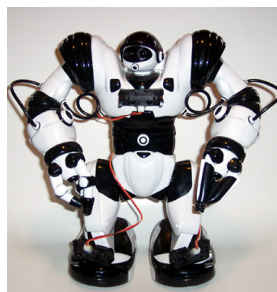
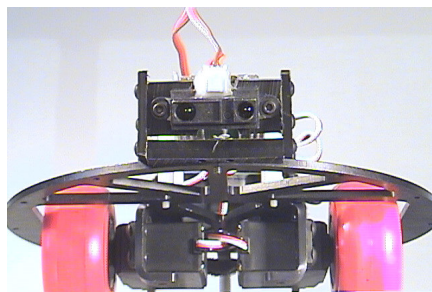
Robodysey Systems, LLC presents

# ROBOT DEMONSTRATIONS

with

**Chris D. Odom**

Mississippi native and author of  
*"BasicX and Robotics: The Art of Making Machines Think"*



Tuesday, December 20, 2005  
3:00 – 4:00  
Eudora Welty Library  
601.968.5820

Wednesday, December 21, 2005  
3:00 – 4:00  
Madison Public Library  
601.856.2749

See the latest in microcontroller technology including:

- robot soccer
- maze solving robots
- tabletop navigating robots
- line following robots
- ESRA, the facial expressive robot used in psychological research labs.
- hacked R/C cars and the popular Robosapien robot
- rocket experiments using the BX-24
- robot music
- drag-and-drop robot application for youngsters



The demonstration is targeted for teachers and students from 6<sup>th</sup> grade to college and anyone ages 5 to 95 interested in robot technology.

A book signing will follow.

Copies of *"BasicX and Robotics"* will be on sale.

**For more details visit [www.basicxandrobotics.com/demo](http://www.basicxandrobotics.com/demo).**



The Eudora Welty Library is located at 300 North State Street near downtown Jackson, Mississippi.  
The Madison Public Library is located at 994 Madison Avenue between Highway 51 and Old Canton Road.

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[www.robodysey.com](http://www.robodysey.com)